Docket No.: U0120.70019US00

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Andrew H. Fischer Serial No.: 10/775,767

Confirmation No. 8715

Filed: February 10, 2004

For: METHOD AND APPARATUS FOR PREPARING CELLS FOR

MICROTOME SECTIONING AND ARCHIVING NUCLEIC ACIDS

AND PROTEINS

Examiner: W. H. Beisner

Art Unit: 1744

## INTERVIEW SUMMARY

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

The Applicant's representative, Walt Norfleet and Jason Honeyman, acknowledge the courtesies extended by Examiner Beisner during the November 28, 2007 interview.

During the interview, each of independent claims 1, 38, 53, and 79 were discussed with respect to Shiina (JP 2000-146782) and Kok (U.S. 4,656,047). In particular, Applicant's representatives pointed out that Shiina discloses a system for automated fixing of cellular samples and <u>not</u> forming an embedded cell block, as recited in independent claims 1, 38, 53, and 79, and that then, of course, Shiina also does not disclose or suggest flowing an embedding solution through a cell sample. Moreover, there is no apparent reason as to why it would have been obvious to one of skill in the art to substitute an embedding solution, as taught by Kok, for a fixative solution of Shiina. Applicant's representative also pointed out that Shiina discloses manually placing a sample onto a filter, rather than automatically delivering a cell sample to a filter, as recited by independent claims 1 and 38. As indicated on the Interview Summary, agreement was reached that Applicant's arguments were persuasive and that the prior art rejections of record were overcome.

## REMARKS

In view of the above amendment, applicant believes the pending application is in condition for allowance.

Dated: December 28, 2007 Respectfully submitted,

By /Walt Norfleet/ Walt Norfleet Registration No.: 52,078 WOLF, GREENFIELD & SACKS, P.C. Federal Reserve Plaza 600 Atlantic Avenue Boston, Massachusetts 02210-2206 (617) 646-8000